

**Amendments to the Specification:**

Please amend the title of the invention, as follows:

MEMBRANE ELECTRODE ASSEMBLY WITH A FIBROUS SUBSTRATE,  
METHOD FOR PRODUCING THE SAME AND POLYMER ELECTROLYTE FUEL CELL

Please amend paragraph [0069] of the specification as follows:

Gaskets made of ~~silicon~~ silicone resin were arranged on the perimeters of the electrodes, each comprising the gas diffusion layer and the catalyst layer, in the MEA, so as to seal fuel gas or oxidant gas. Then, on both surfaces of the MEA were arranged a pair of conductive separator plates for connecting adjacent MEAs to each other in series, having a gas flow channel for supplying a reaction gas to an electrode and exhausting water or excess gas generated by the reaction. They were clamped at a pressure of 10 kgf/cm<sup>2</sup>. Thereby, a polymer electrolyte fuel cell of the present invention comprising a single unit cell was produced.